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The Director of Central Intelligence

Washington, D.C. 20505

National Intelligence Council

NIC 4528-83
21 June 1983

MEMORANDUM FOR: Rear Admiral Jonathan Howe
Director, Bureau of Politico-Military Affairs
Department of State

FROM : Hans Heymann, Jr.
National Intelligence Officer at Large

SUBJECT : Decreased Use of Chemical/Toxin Weapons

1. The attached informal report presents the results of a review of recent intelligence evidence that points to a sharp reduction in the first five months of 1983 in the use of CW/Toxin weapons in Southeast Asia and Afghanistan.

2. The report reflects the collective views of the DCI Working Group on CW/Toxin Use and has benefited from a first-hand field survey conducted in May-June by its Chairman

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Hans Heymann, Jr.

Attachment:
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21 June 1983

Indications of Sharply Decreased Use of
Chemical-Toxin Weapons in Southeast
Asia and Afghanistan

Summary and Conclusions

A review of all available recent intelligence on the use of chemical weapons in Southeast Asia and Afghanistan, including a first-hand survey in the field, reveals a striking reduction in the incidence of such attacks since the beginning of 1983. Reports of chemical attacks--including lethal events--continue to be received, but, for the most part these relate to events of an earlier period, principally mid-to-late 1982. Moreover, the few instances of chemical attacks reportedly occurring in 1983--less than a half dozen--refer to the use of riot control agents and incapacitants rather than lethal agents. In spite of a high level of combat activity in all three theaters--Laos, Kampuchea, and Afghanistan-- [REDACTED] not a single lethal chemical attack has been confirmed as having occurred so far this year. Also, in this same period, the classic symptomology of mycotoxicosis is entirely absent, as is any positive finding of mycotoxin presence in environmental and biological samples collected from chemical events occurring this year.

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While an hiatus of five months is insufficient to permit strong conclusions (seasonal lulls of two or three months have been noted in earlier years and there are often substantial time lags between occurrence of a chemical event and its detection), the fact that the current break is unprecedentedly long and is taking place during a period of relatively intense combat activity suggests the possibility that a Soviet policy decision to suspend the use of lethal chemical/toxin agents may have been taken.

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